

IN THE ABSTRACT:

Please amend the abstract as follows:

The invention concerns an angular pneumatic gripper structure having a body (11) formed of two symmetric and identical elements or shells (15) ~~realised~~ realized and finished individually using a forming process and then associated and attached face to face to form together a housing chamber of an alternating piston (12) and ~~[[means]]~~ a structure for receiving and guiding an intermediate drive (13) transversely and some grips (14) so as to turn driven by the piston through the drive. The elements or shells forming the body are made using die-casting, sintering or forging processes with material suitable for these forming techniques.